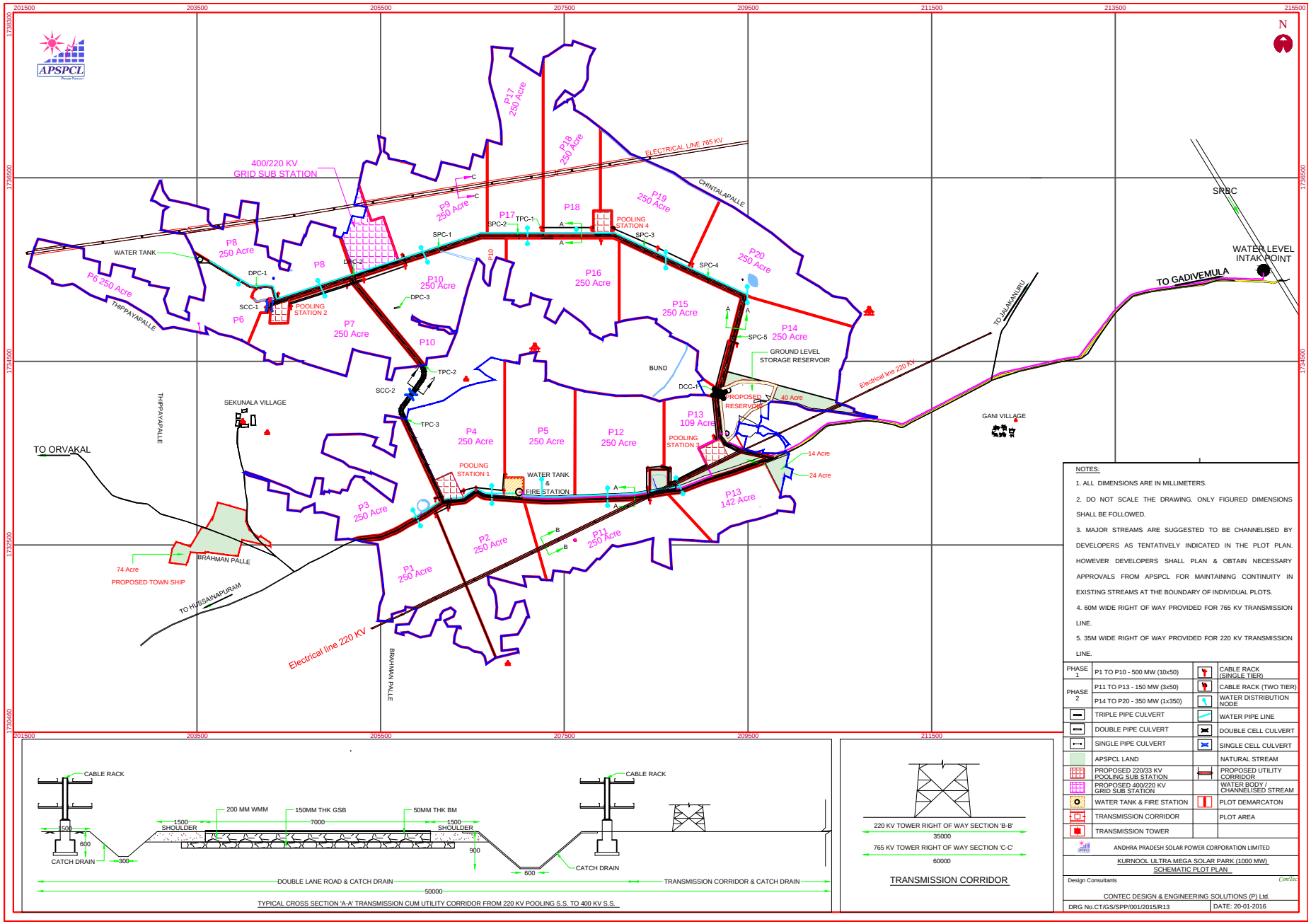

TYPICAL CROSS SECTION 'A-A' TRANSMISSION CUM UTILITY CORRIDOR FROM 220 KV POOLING S.S. TO 400 KV S.S.

TRANSMISSION CORRIDOR

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. DO NOT SCALE THE DRAWING. ONLY FIGURED DIMENSIONS SHALL BE FOLLOWED.
3. MAJOR STREAMS ARE SUGGESTED TO BE CHANNELISED BY DEVELOPERS AS TENTATIVELY INDICATED IN THE PLOT PLAN. HOWEVER DEVELOPERS SHALL PLAN & OBTAIN NECESSARY APPROVALS FROM APSPCL FOR MAINTAINING CONTINUITY IN EXISTING STREAMS AT THE BOUNDARY OF INDIVIDUAL PLOTS.
4. 60M WIDE RIGHT OF WAY PROVIDED FOR 765 KV TRANSMISSION LINE.
5. 35M WIDE RIGHT OF WAY PROVIDED FOR 220 KV TRANSMISSION LINE.

PHASE 1	P1 TO P10 - 500 MW (10x50)		CABLE RACK (SINGLE TIER)
PHASE 2	P11 TO P13 - 150 MW (3x50)		CABLE RACK (TWO TIER)
	P14 TO P20 - 350 MW (1x350)		WATER DISTRIBUTION NODE
	TRIPLE PIPE CULVERT		WATER PIPE LINE
	DOUBLE PIPE CULVERT		DOUBLE CELL CULVERT
	SINGLE PIPE CULVERT		SINGLE CELL CULVERT
	APSPCL LAND		NATURAL STREAM
	PROPOSED 220/33 KV POOLING SUB STATION		PROPOSED UTILITY CORRIDOR
	PROPOSED 400/220 KV GRID SUB STATION		WATER BODY / CHANNELISED STREAM
	WATER TANK & FIRE STATION		PLOT DEMARCATON
	TRANSMISSION CORRIDOR		PLOT AREA
	TRANSMISSION TOWER		

ANDHRA PRADESH SOLAR POWER CORPORATION LIMITED

KURNOOL ULTRA MEGA SOLAR PARK (1000 MW)
SCHEMATIC PLOT PLAN

Design Consultants

CONTEC DESIGN & ENGINEERING SOLUTIONS (P) Ltd.

DRG No.CT/GS/SPP/001/2015/R13 | DATE: 20-01-2016